BUSINESS ARCHITECT ROLE DESCRIPTION	
Organizational Roles	<ul> <li>Junior to Senior Business Architect</li> <li>Senior Business Specialist</li> <li>Senior Transformation Architect</li> <li>Senior Business Engineer</li> <li>LoB Director or LoB Owner</li> </ul>
Background & Experience	Business Management combined with Computer Science & Business Engineering
Focus Area	<ul> <li>Identifies business &amp; IT requirements</li> <li>Business &amp; IT design</li> <li>Value Mapping (Value &amp; Performance Drivers)</li> <li>Develops business &amp; IT standards</li> <li>Business Transformation &amp; Innovation Enablement</li> </ul>
Relation to Strategy	<ul> <li>Captures corporate strategy &amp; goals</li> <li>Identifies measurments and reporting needs</li> <li>Define Transformation need to Strategic Alignment</li> </ul>
Stakeholders	<ul> <li>CxO &amp; LoB Management</li> <li>Operational Management &amp; Business Owner</li> </ul>
Task & Services	<ul> <li>Work with Business Owner &amp; Executives</li> <li>Identify &amp; categorize SBOs &amp; CSFs</li> <li>Develop Revenue, Service &amp; Value Model</li> <li>Develop Cost, Operating &amp; Performance Model</li> <li>Benchmark Business/IT Maturity</li> <li>Define Business/IT standardization &amp; integration</li> <li>Set up process measures and monitoring</li> </ul>
Abstraction Level	<ul> <li>Strategic (Business &amp; IT specific)</li> <li>Tactical (Business &amp; IT specific)</li> <li>Operational (Business &amp; IT specific)</li> </ul>
Needed Skill for Abstraction Level	<ul> <li>Conceptual &amp; Context</li> <li>Descriptive &amp; Contextual</li> <li>Specification &amp; Design</li> </ul>
Map, Matrix & Models	<ul> <li>Stakeholder Map</li> <li>Requirement Map &amp; Matrices</li> <li>Vision, Mission &amp; Goals Matrix &amp; Model</li> <li>Strategy Matrix &amp; Model</li> <li>Competency Map &amp; Matrix</li> <li>Business Model (level 1-3)</li> <li>Revenue, Cost Matrices</li> <li>Value &amp; Performance Model</li> <li>Operating, Service &amp; Information Model</li> <li>Process, workflow &amp; Rules Map &amp; Model</li> <li>Measurements &amp; Reporting Map &amp; Model</li> <li>Media, Channel Map &amp; Matrix</li> <li>Business Maturity Model</li> <li>Business Innovation &amp; Transformation Map</li> </ul>
Decisions	<ul> <li>Structural decisions; alignment of strategy, people, process &amp; technology</li> <li>Business decisions; Business flow, Reporting and Value</li> </ul>
Scope	Enterprise, area, project, flow & solution
Way of Governance	<ul> <li>Value &amp; Service LifeCycle</li> <li>Process &amp; Application LifeCycle</li> <li>Business Innovation &amp; Transformation LifeCycle</li> </ul>
LifeCycle Phase	<ul> <li>Business Planning &amp; Innovation</li> <li>Value Identification, Creation &amp; Realization</li> <li>Process/Service Design &amp; Implementation</li> <li>Continuous Improvement &amp; Transformation</li> </ul>
Cross Competencies (roles)	<ul> <li>Business Architect</li> <li>Value Architect</li> <li>Process/Service Architect</li> </ul>

Based on the LEADing Practice Role-Skills Reference Content